



EXPRESS MAIL NO.: EL 500 576 794 US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of: Julie R. Korenberg

#32/E  
9nd  
11/14/02

Application No.: 08/956,991

Group Art Unit: 1644

Filed: October 23, 1997

Examiner: Jessica Roark

For: NUCLEIC ACID ENCODING DS-CAM Attorney Docket No.: 9002-006  
PROTEINS AND PRODUCTS (Formerly P-CE2817)  
RELATED THERETO

AMENDMENT UNDER 37 C.F.R. § 1.111

RECEIVED

Assistant Commissioner for Patents  
Washington, D.C. 20231

NOV 07 2002

TECH CENTER 1600/2900

Sir:

In response to the Office Action dated May 2, 2002, and in accordance with the Rules of Practice, please enter the following amendments and consider the remarks below. Submitted herewith is: (a) Exhibit A, a marked up version of the claims showing the amendments made herein; (b) Exhibit B, a copy of the claims that will be pending upon entry of the present amendments; (c) Exhibit C, a marked up version of the specification showing the Amendment made therein; (d) Exhibit D, a marked up version of the Abstract showing the Amendment made therein; (e) a Transmittal of Formal Drawings, and five sheets of formal drawings; (f) an Amendment Fee Transmittal; and (g) a Petition For Extension of Time for 3 months up to and including November 2, 2002 and the appropriate fee.

IN THE SPECIFICATION:

Please amend the specification to read as follows: *Page 5 @ lines 19-26* <sup>212</sup>

Figures 2A-2B show the predicted amino acid sequence of the human DS-CAM1 protein corresponding to SEQ ID NO: 2 and a schematic structure. **IG**: Immunoglobulin type C2-domain. **FbN**: Fibronectin type III domain. The bold Cs in the

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